

ABSTRACT

A part clamp is temporarily held in a short cylindrical portion provided on a contact arm of a nailing machine and
5 is nailed to a building body or the like by the nailing machine.

The part clamp is provided with a base portion having a through hole at its center for inserting a nail therethrough, and an engaging portions for engaging with the short cylindrical portion.

When the part clamp is pushed in the axial direction of an
10 injection port of the nailing machine, the part clamp is temporarily held in the short cylindrical portion. The load to push the part clamp to engage with the short cylindrical portion is lower than the load to push the contact arm to slide along the injection port.